

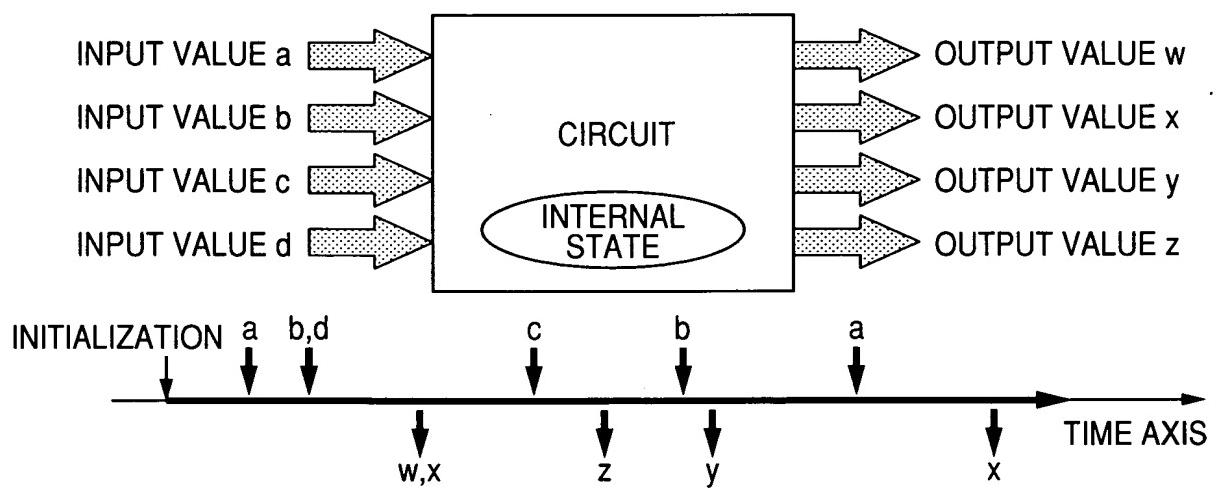
FIG. 1

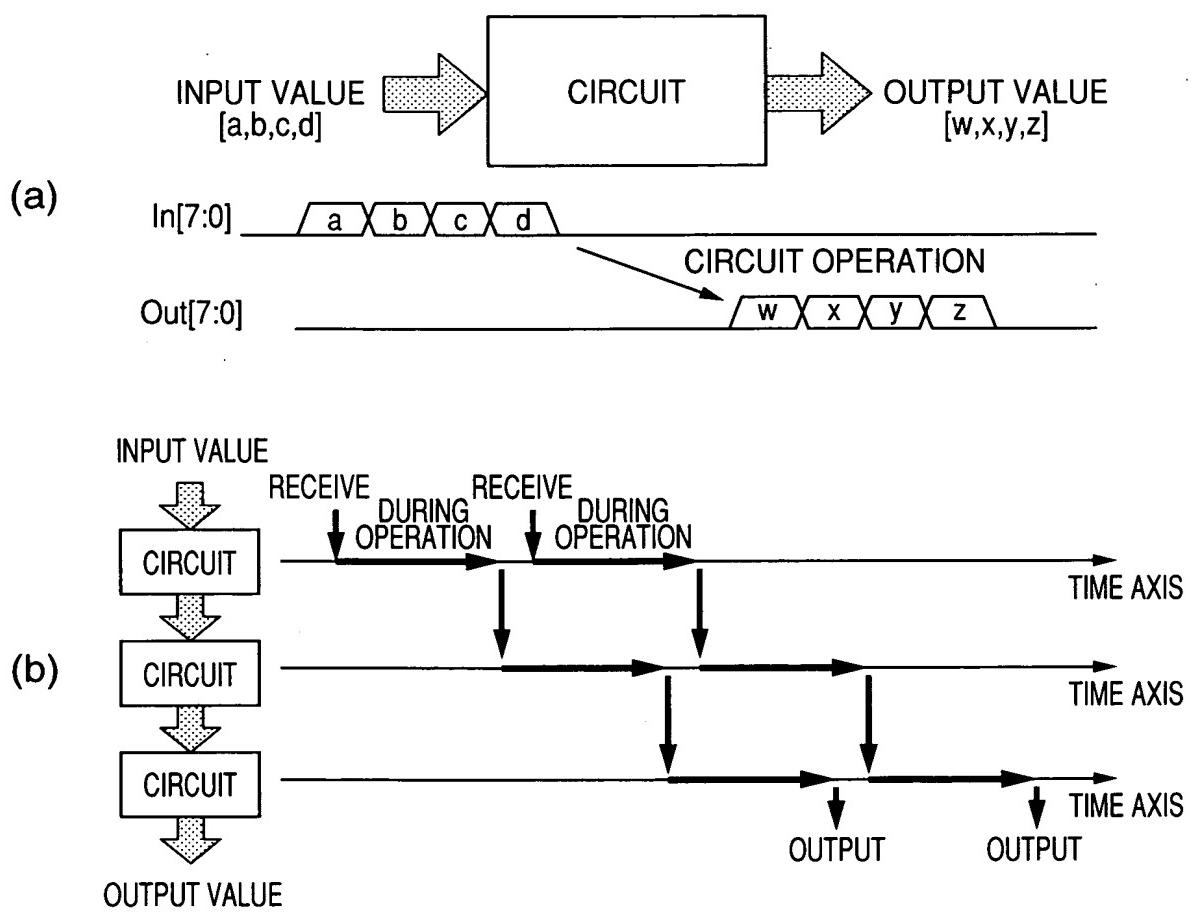
FIG. 2

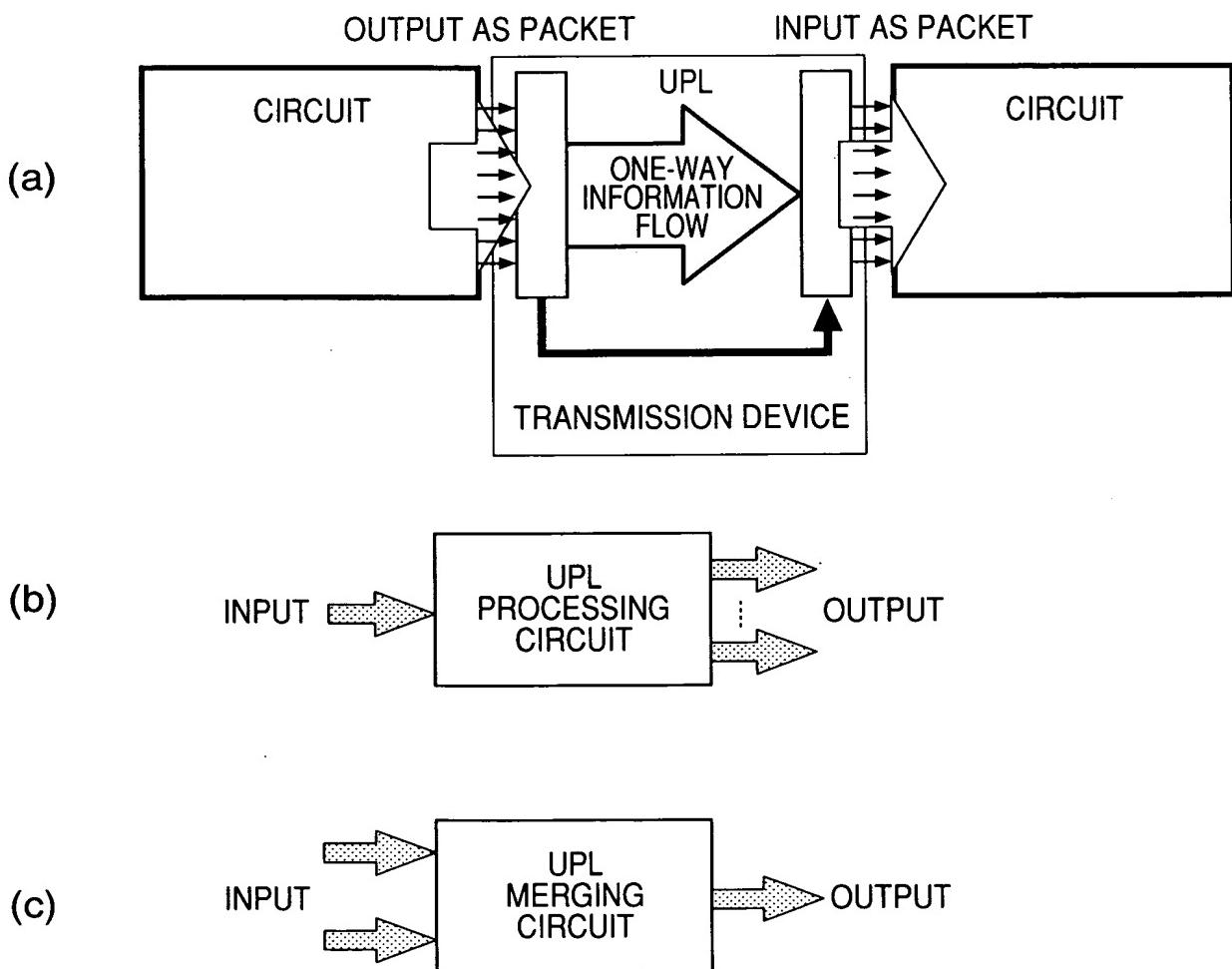
FIG. 3

FIG. 4

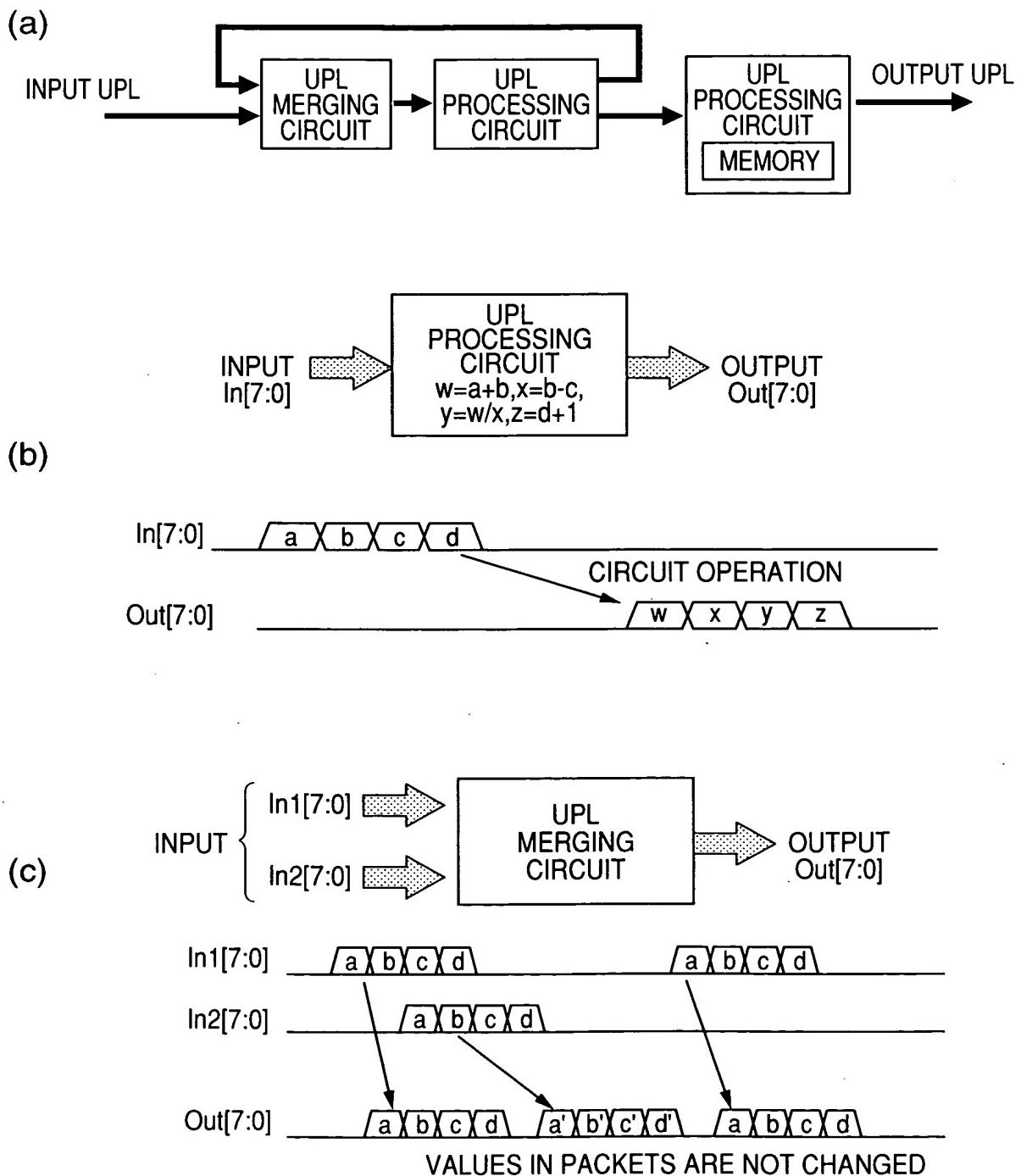


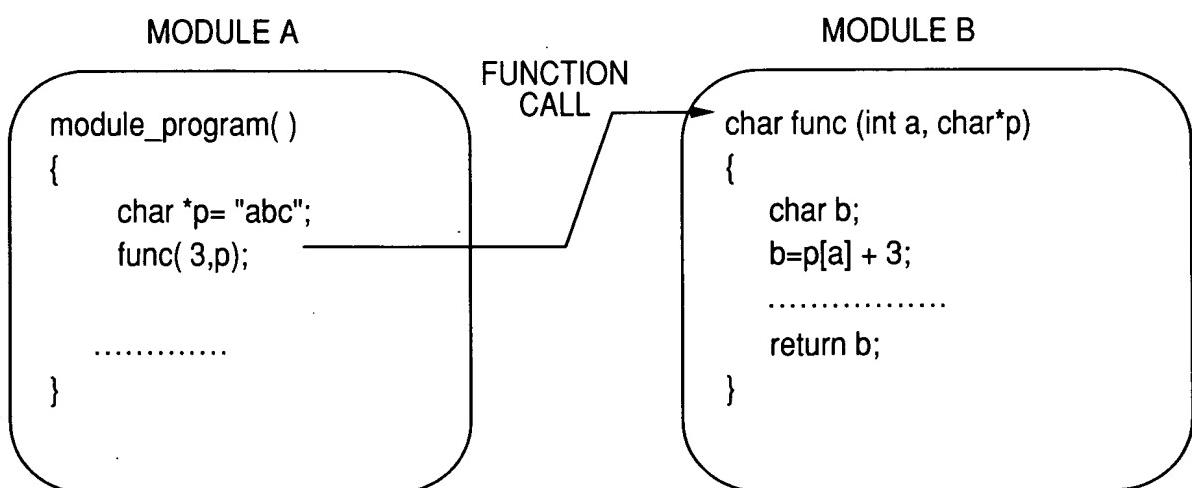
FIG. 5

FIG. 6

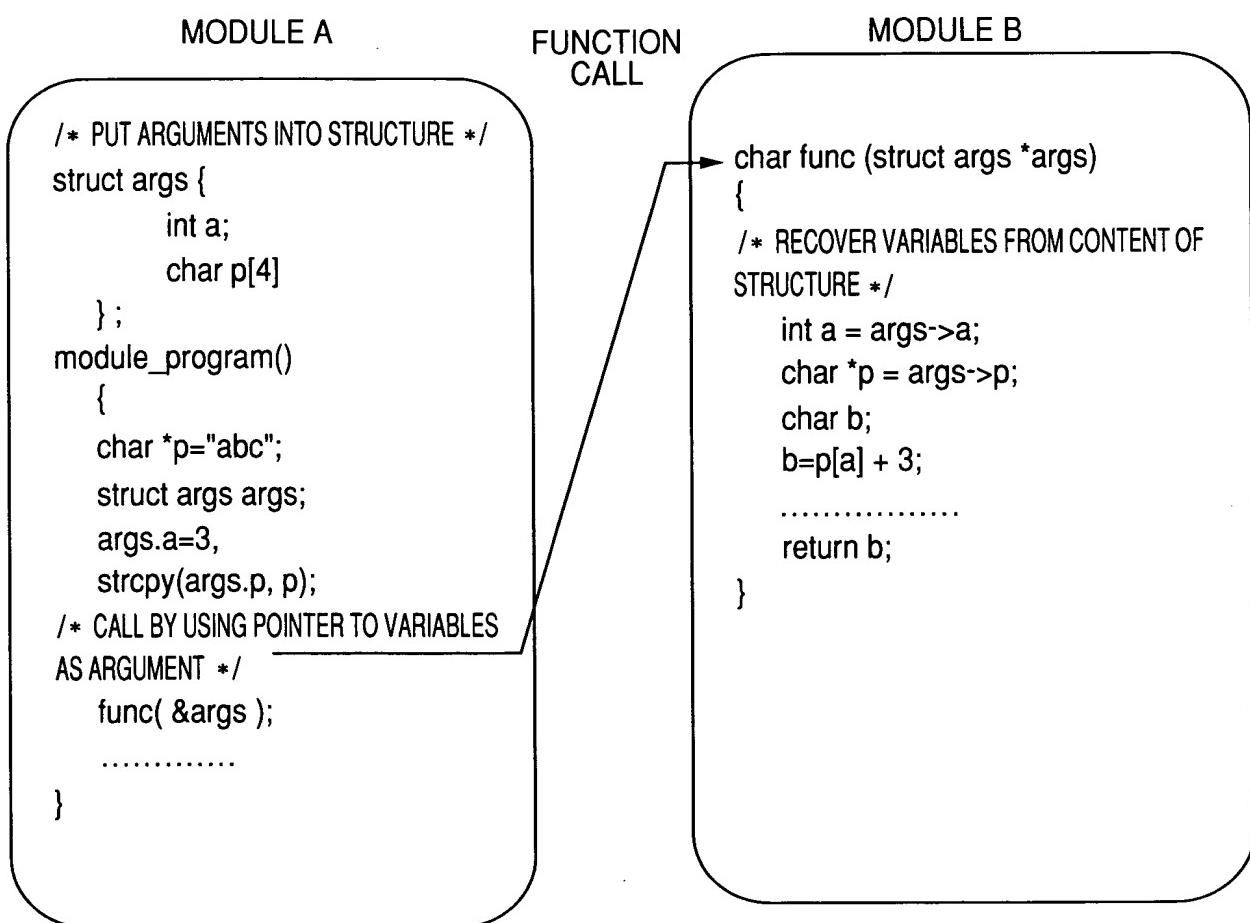


FIG. 7

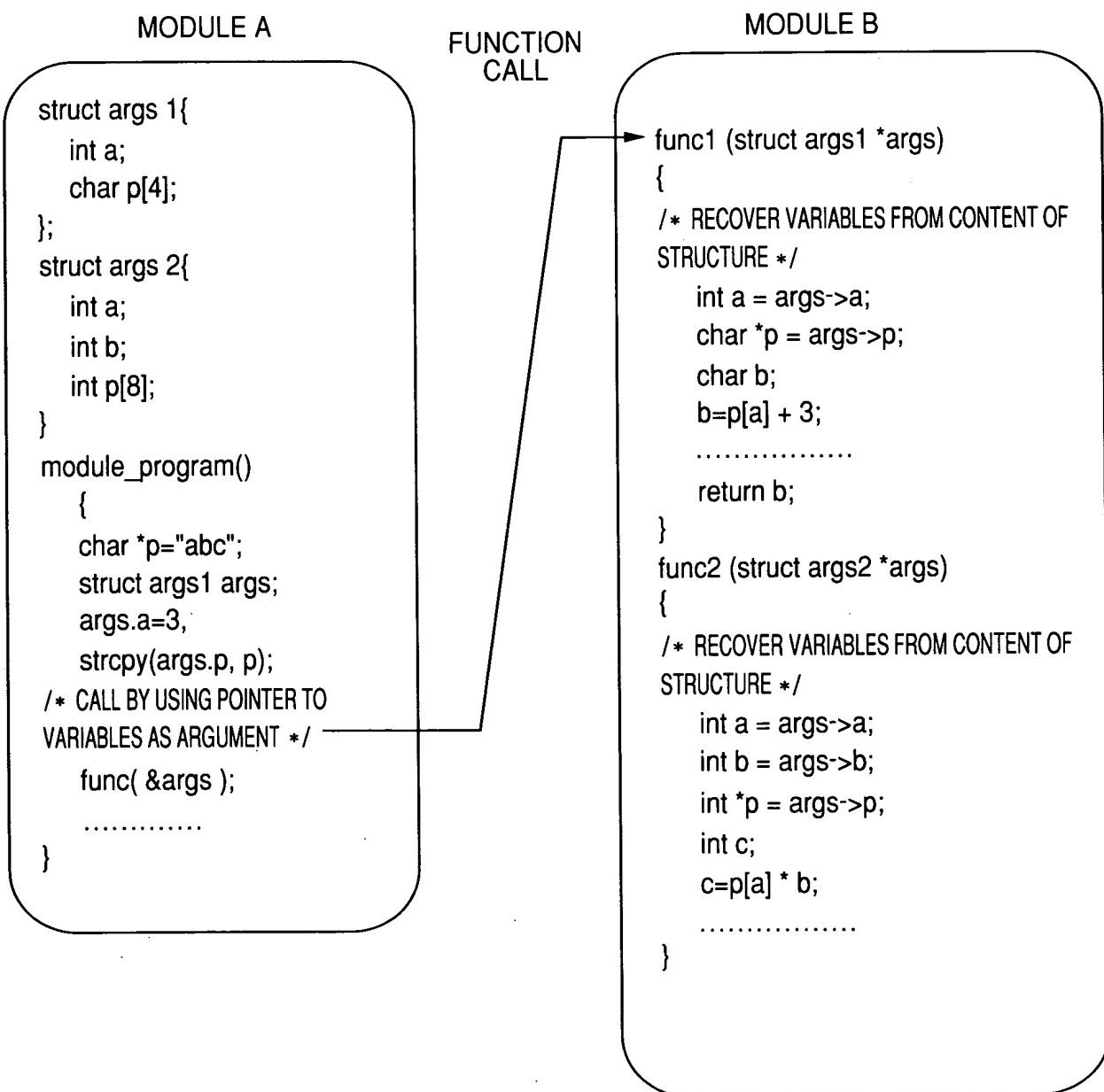


FIG. 8

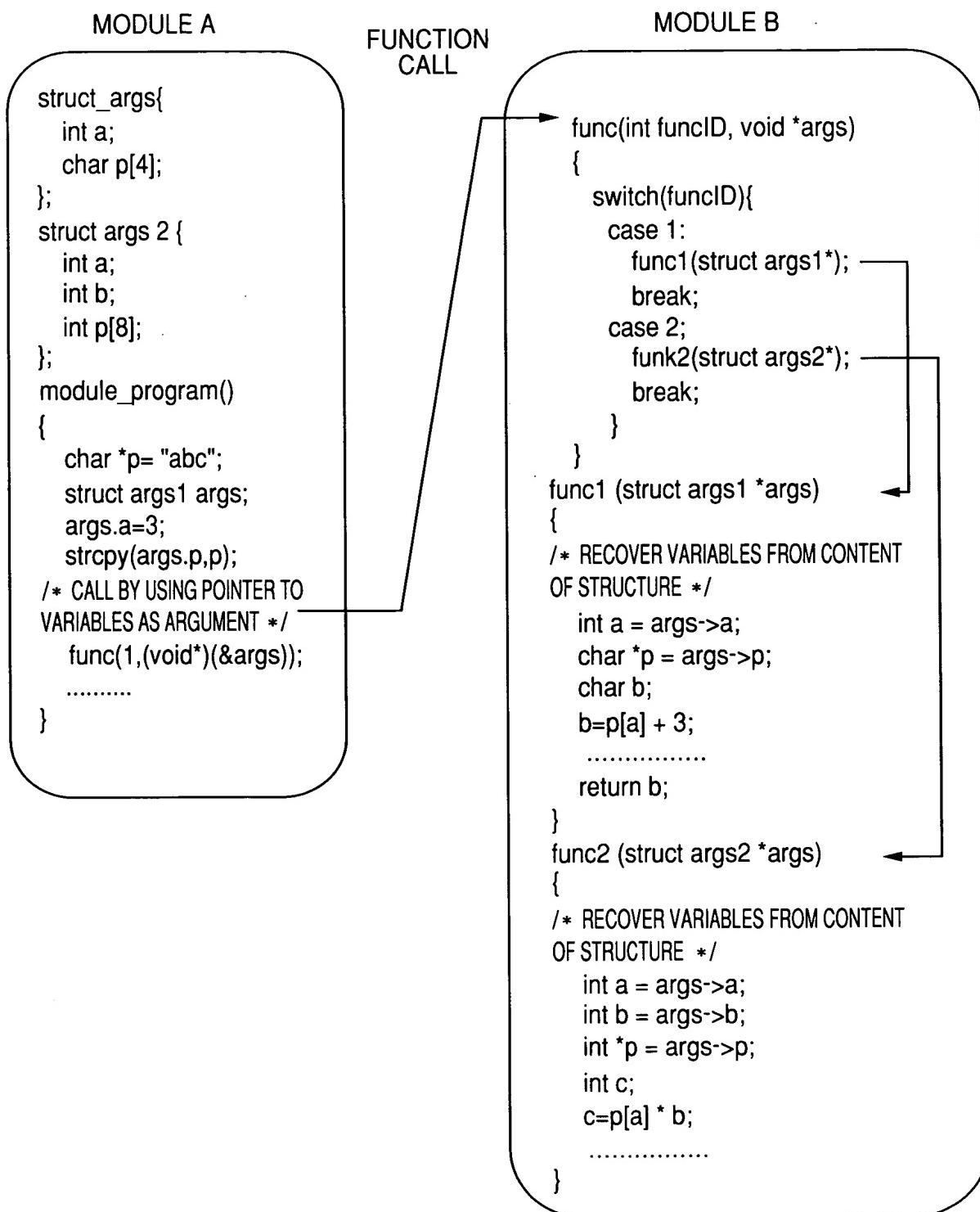


FIG. 9

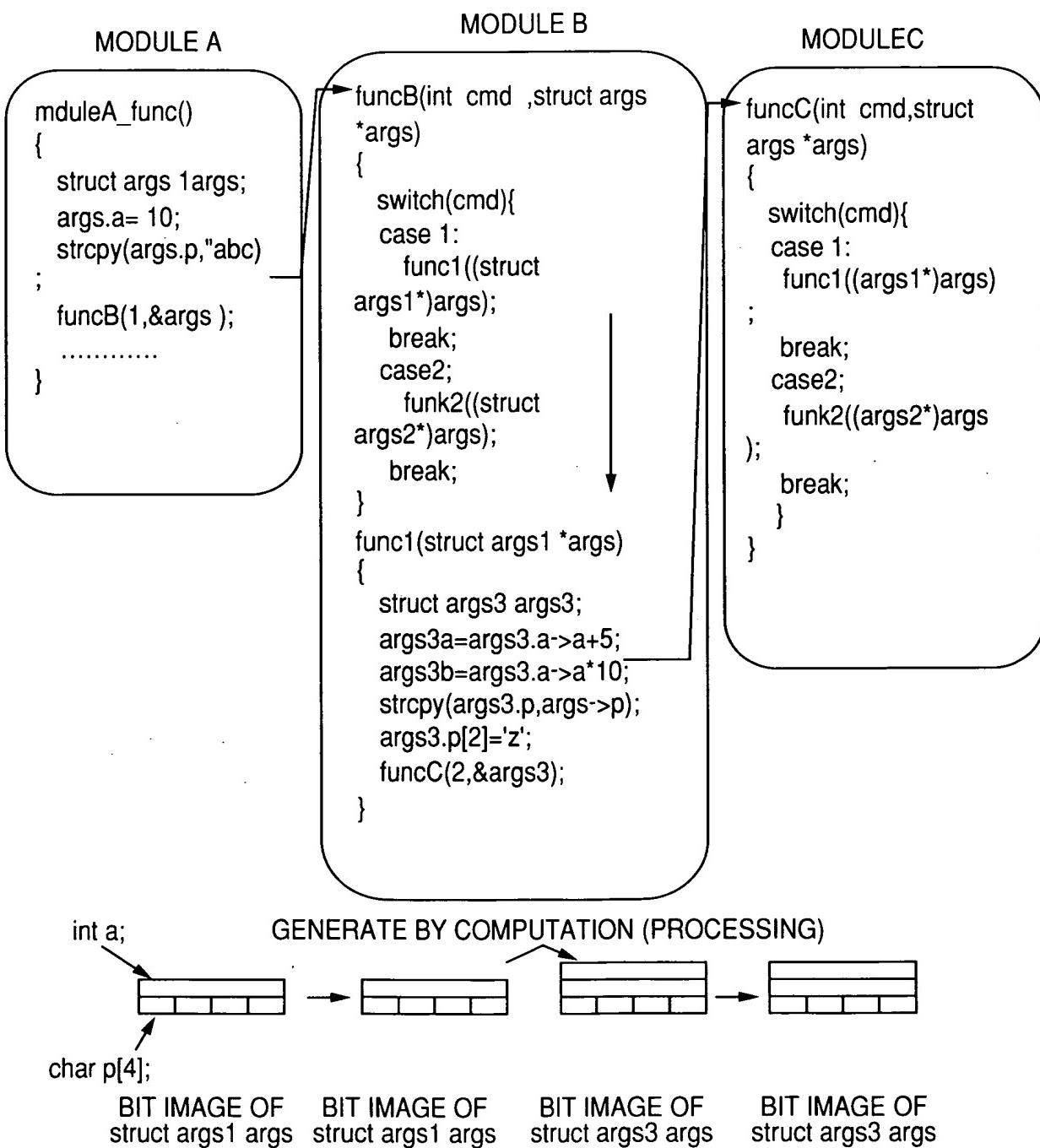
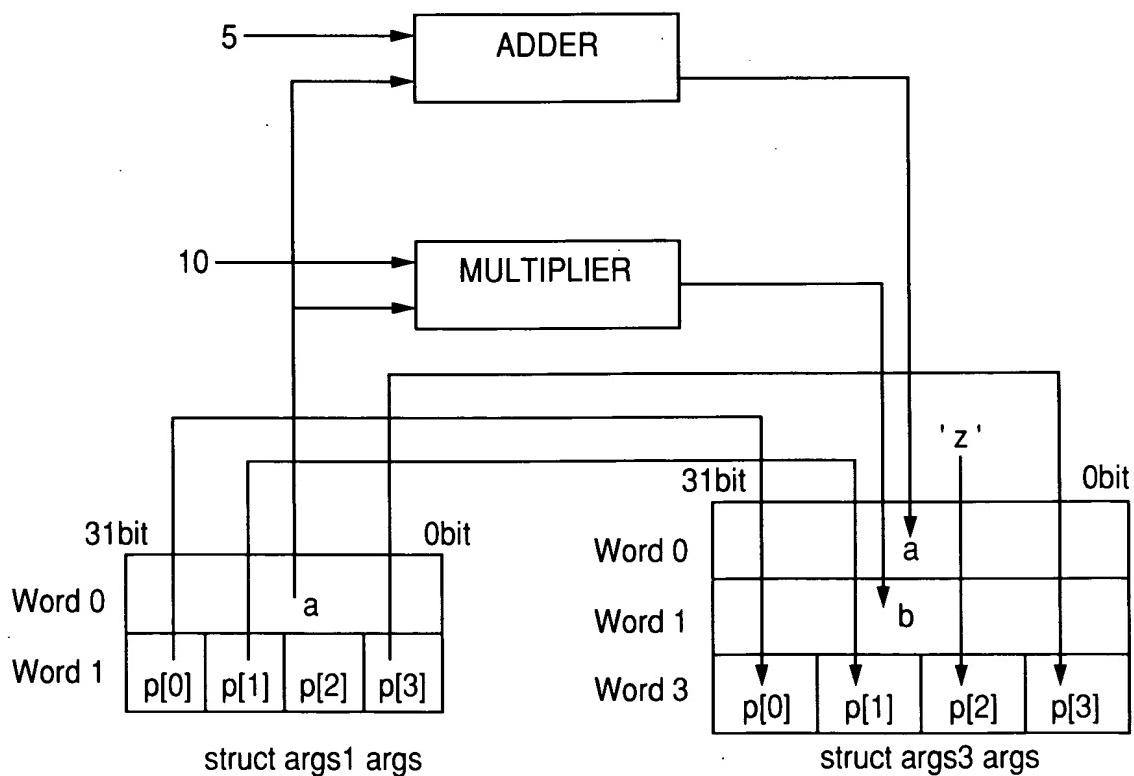


FIG. 10

```

func1(struct args1 *args)
{
    struct args3 args3;
    args3.a = args3.a->a+5;
    args3.b = args3.a->a*10;
    strcpy(args3.p,args->p);
    args3.p[2] = 'z';
    funcC( 1,(void*)( &args3 ) );
}

```



11 / 23

FIG. 11

FUNCTION NUMBER	ARGUMENT STRUCTURE			
1	int a		char p[3]	

FIG. 12

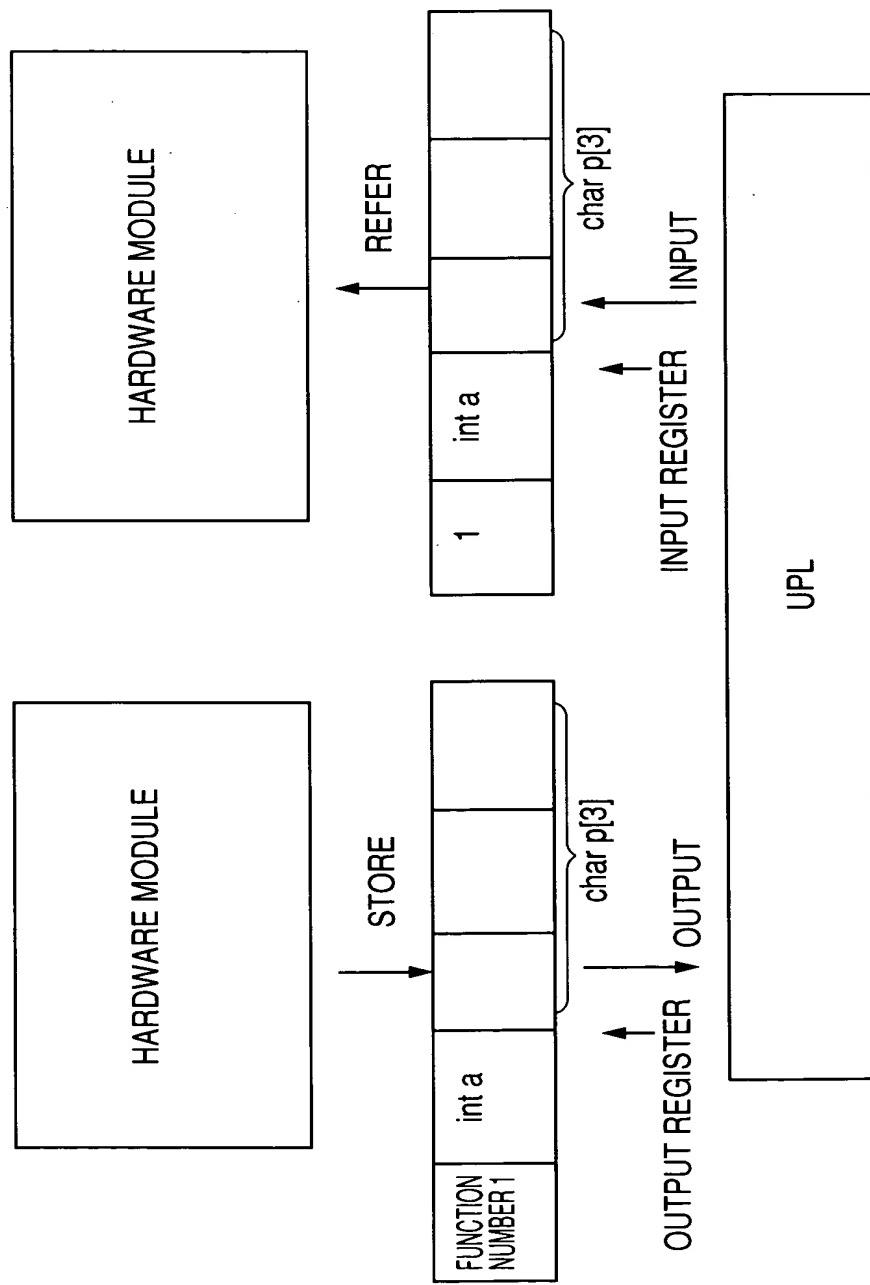


FIG. 13

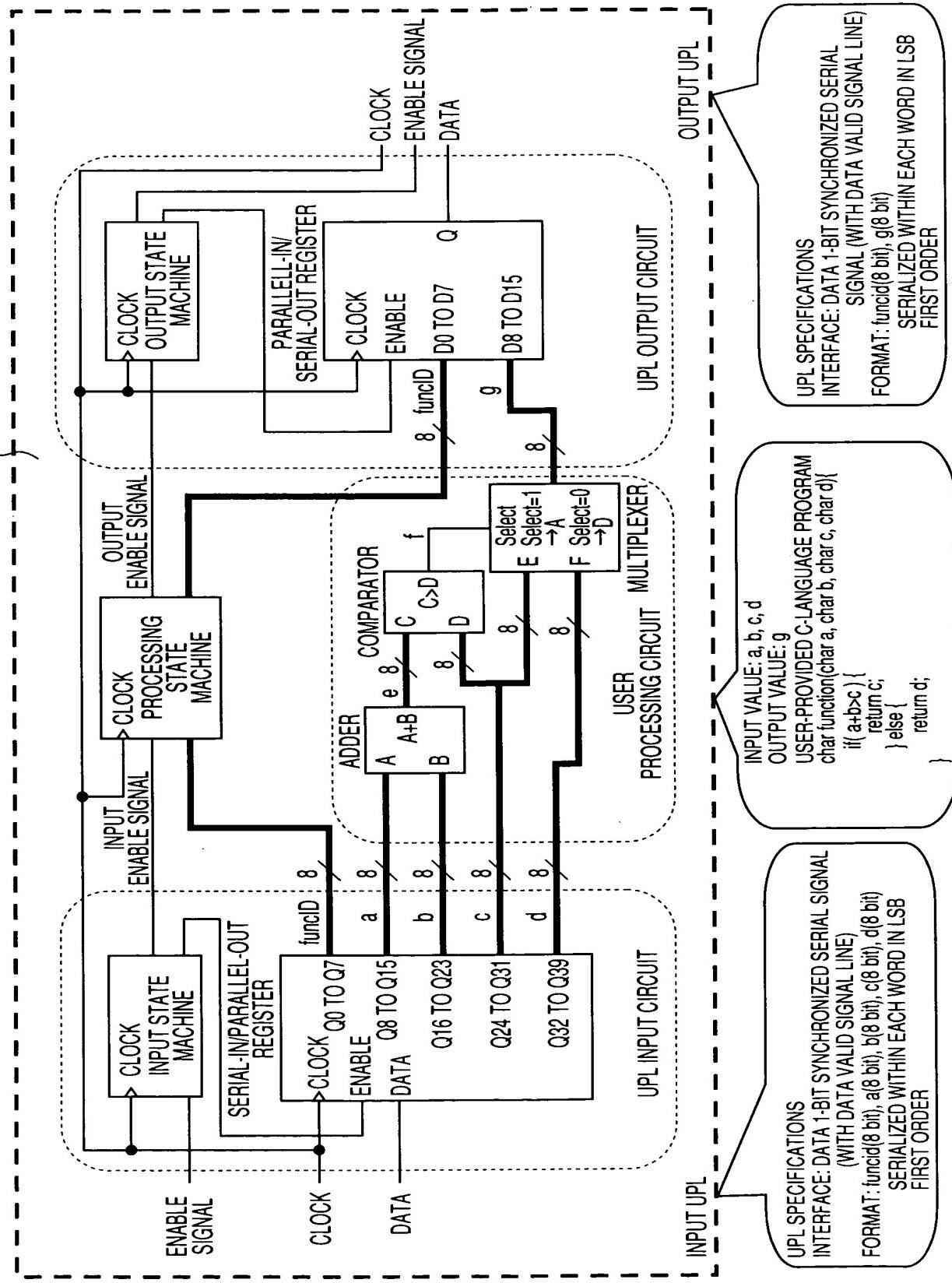
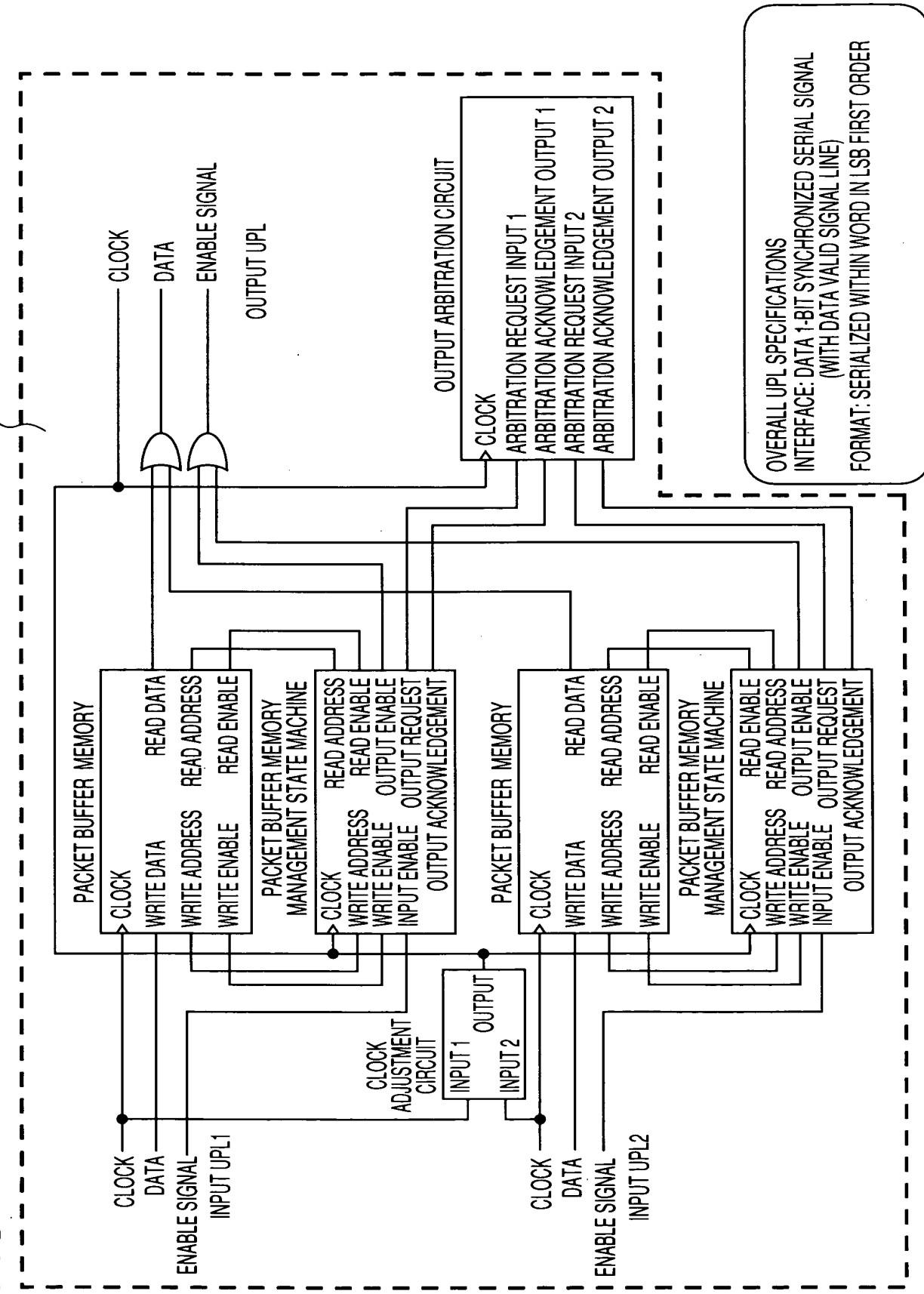
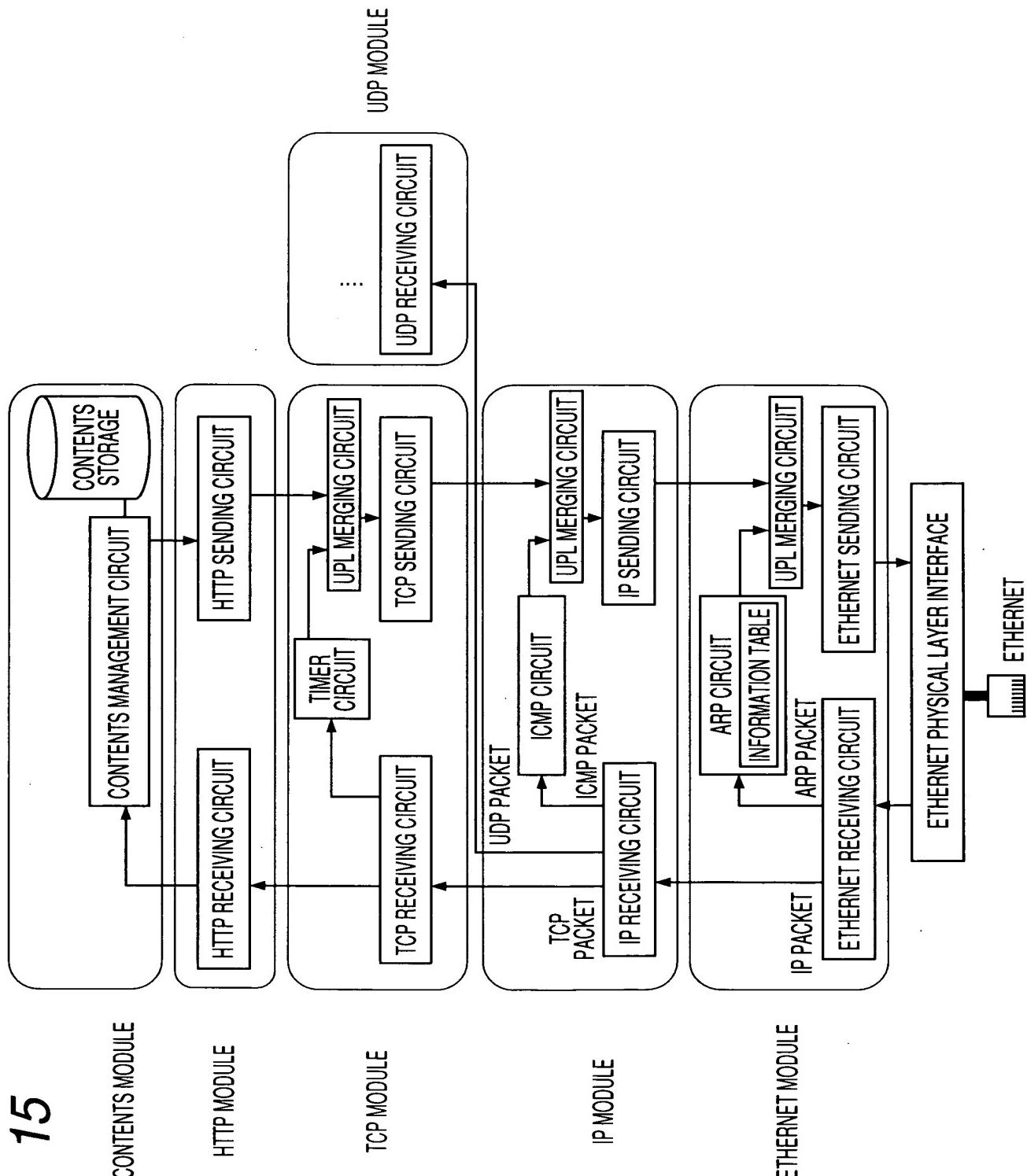


FIG. 14

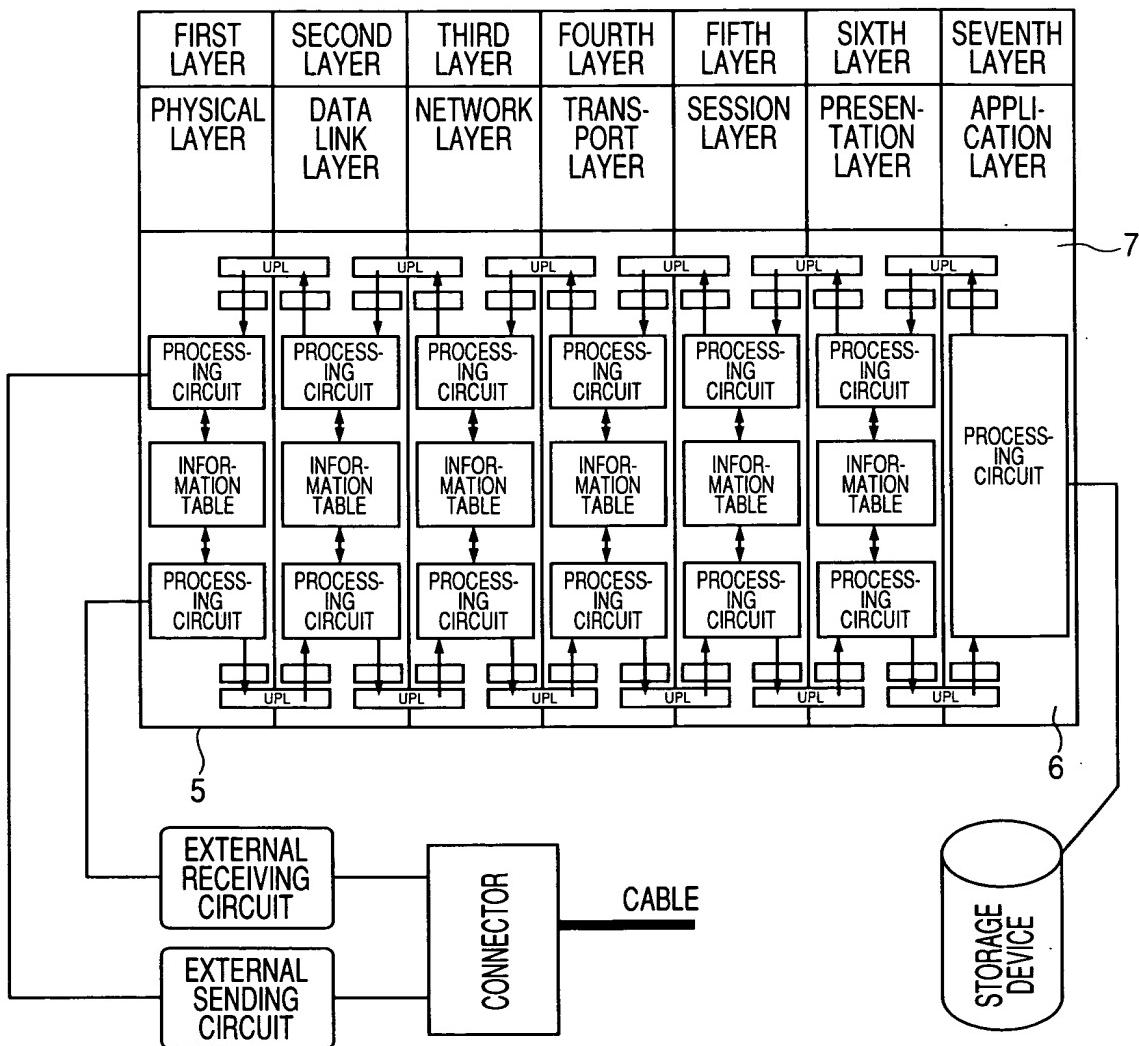




16 / 23

FIG. 16

(a)



(b)

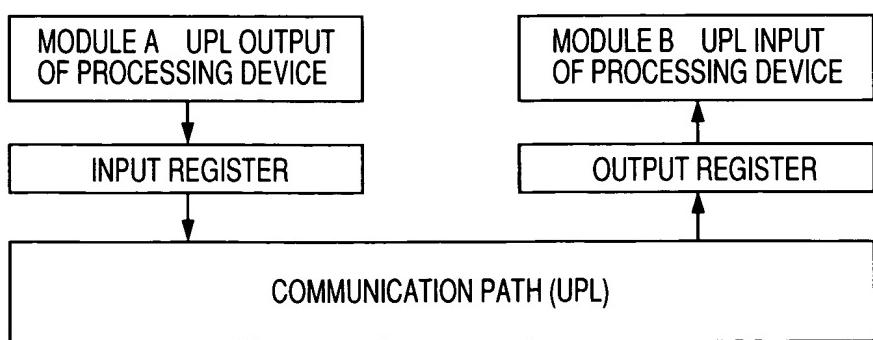


FIG. 17

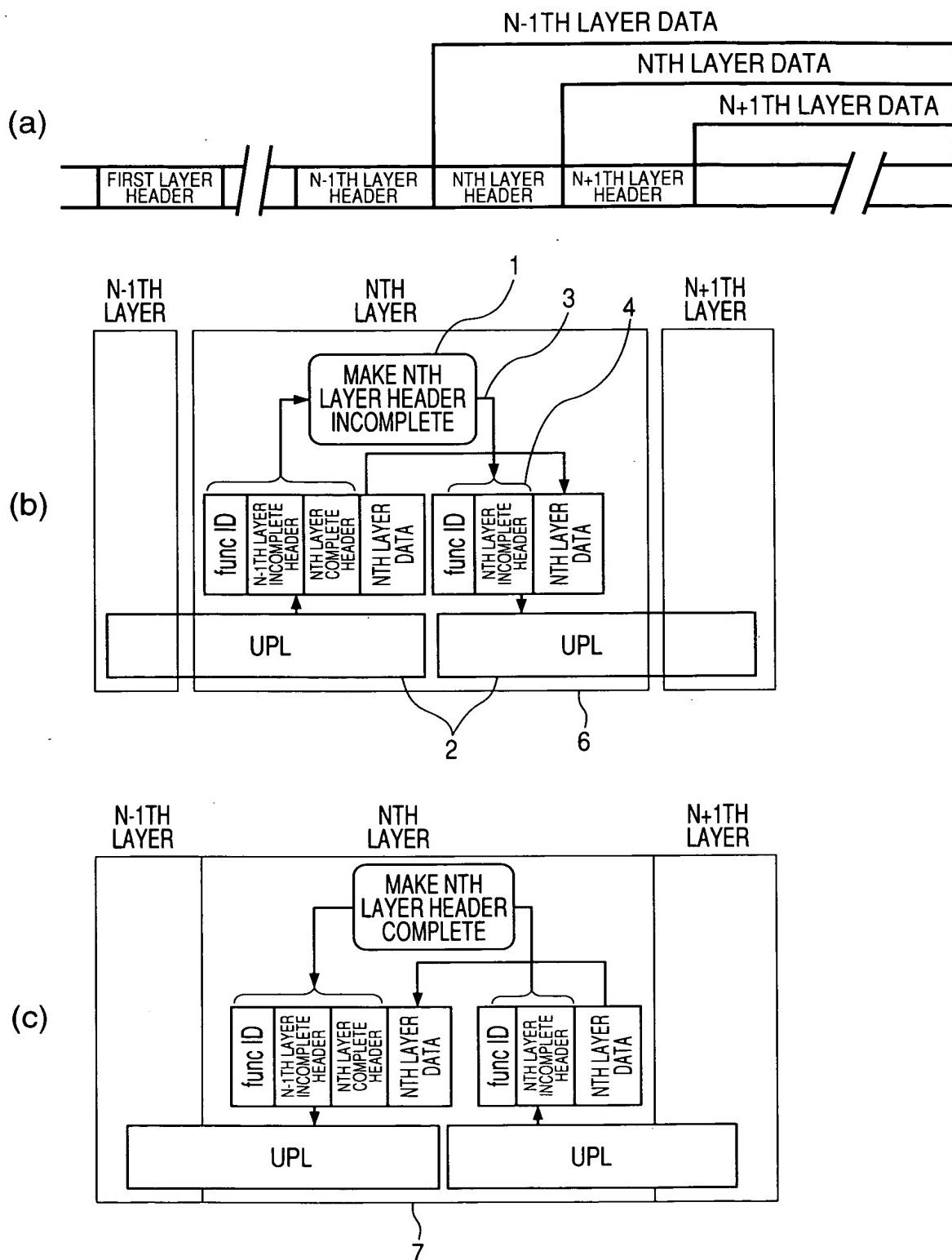
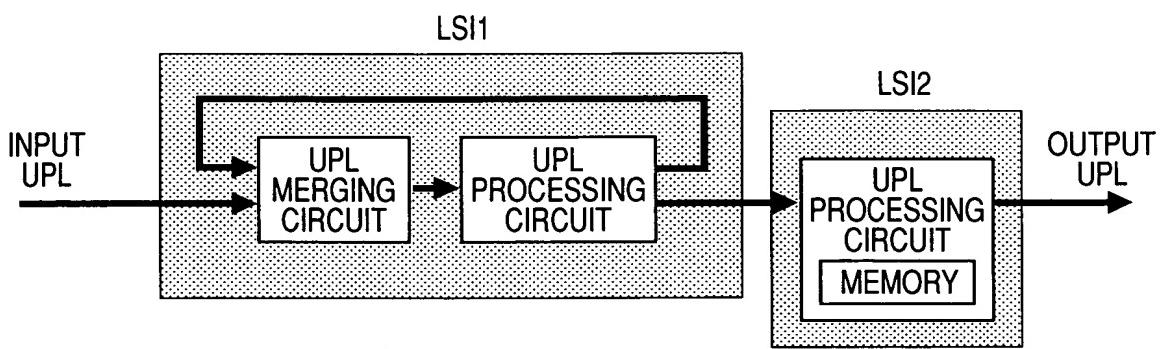
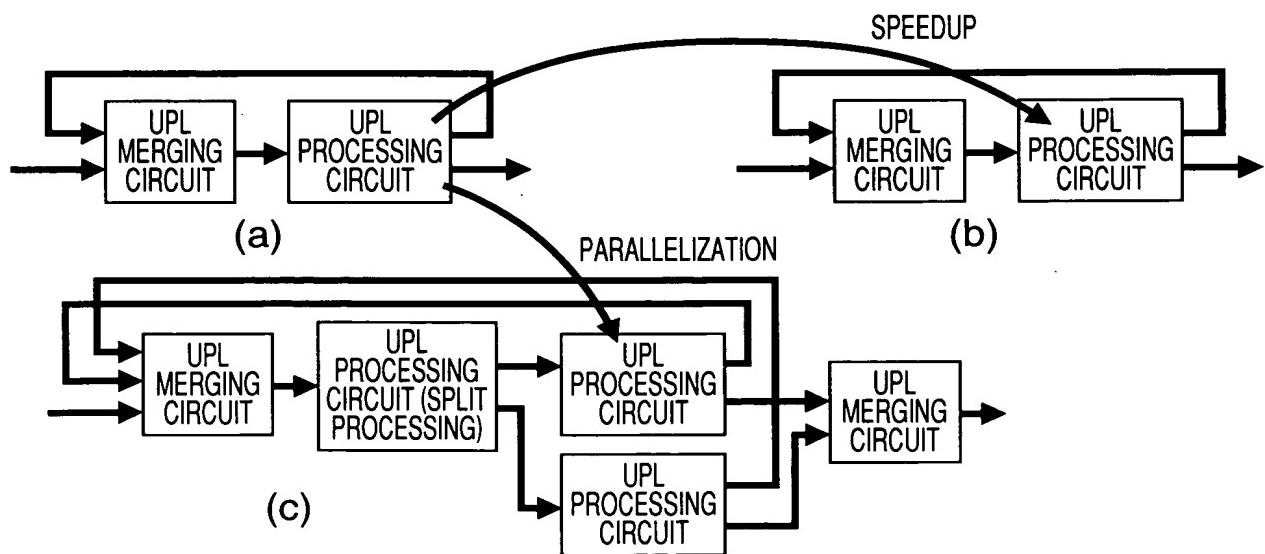


FIG. 18**FIG. 19**

19 / 23

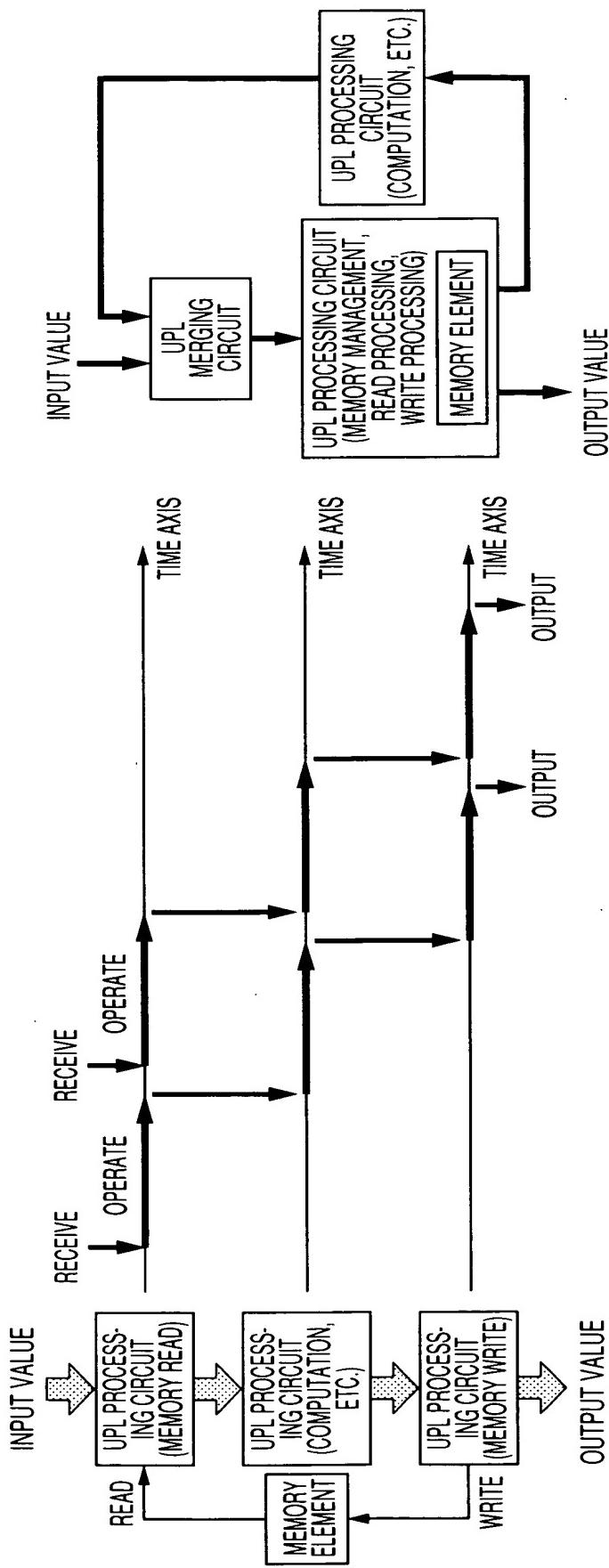


FIG. 20

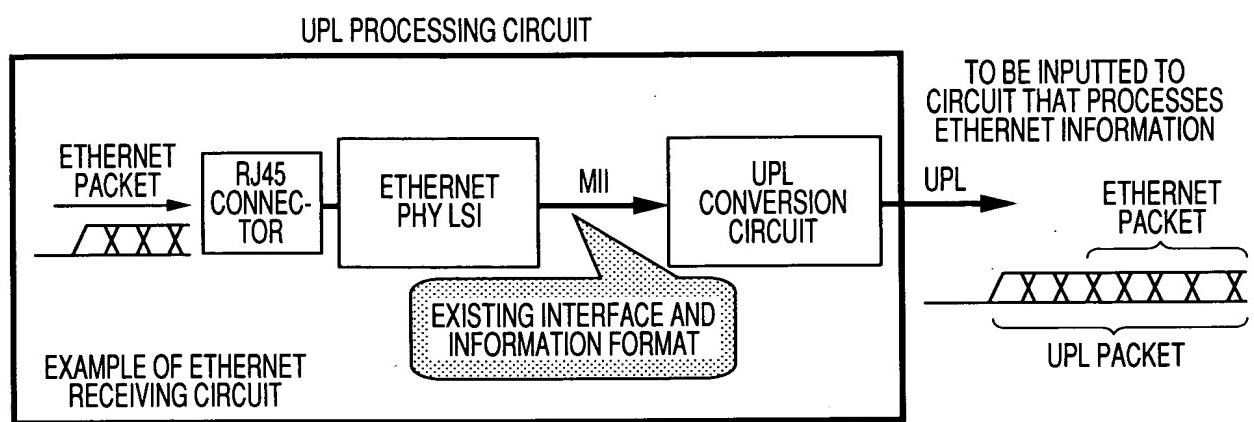
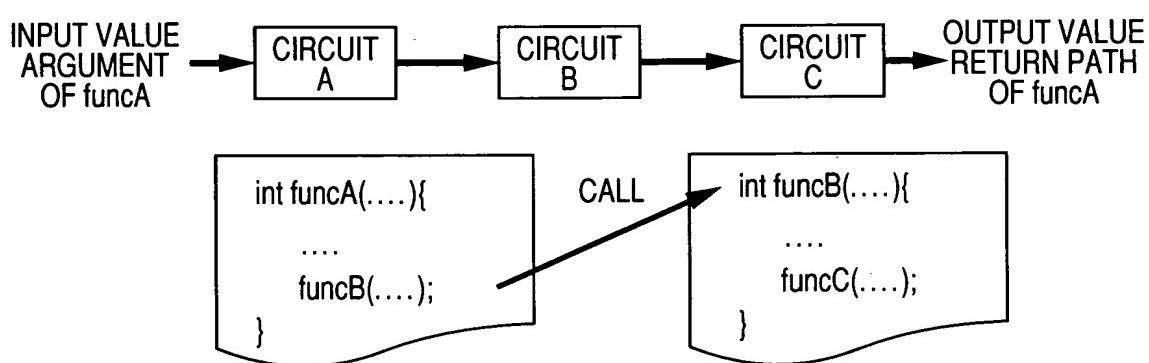
FIG. 21

FIG. 22

22 / 23

FIG. 23

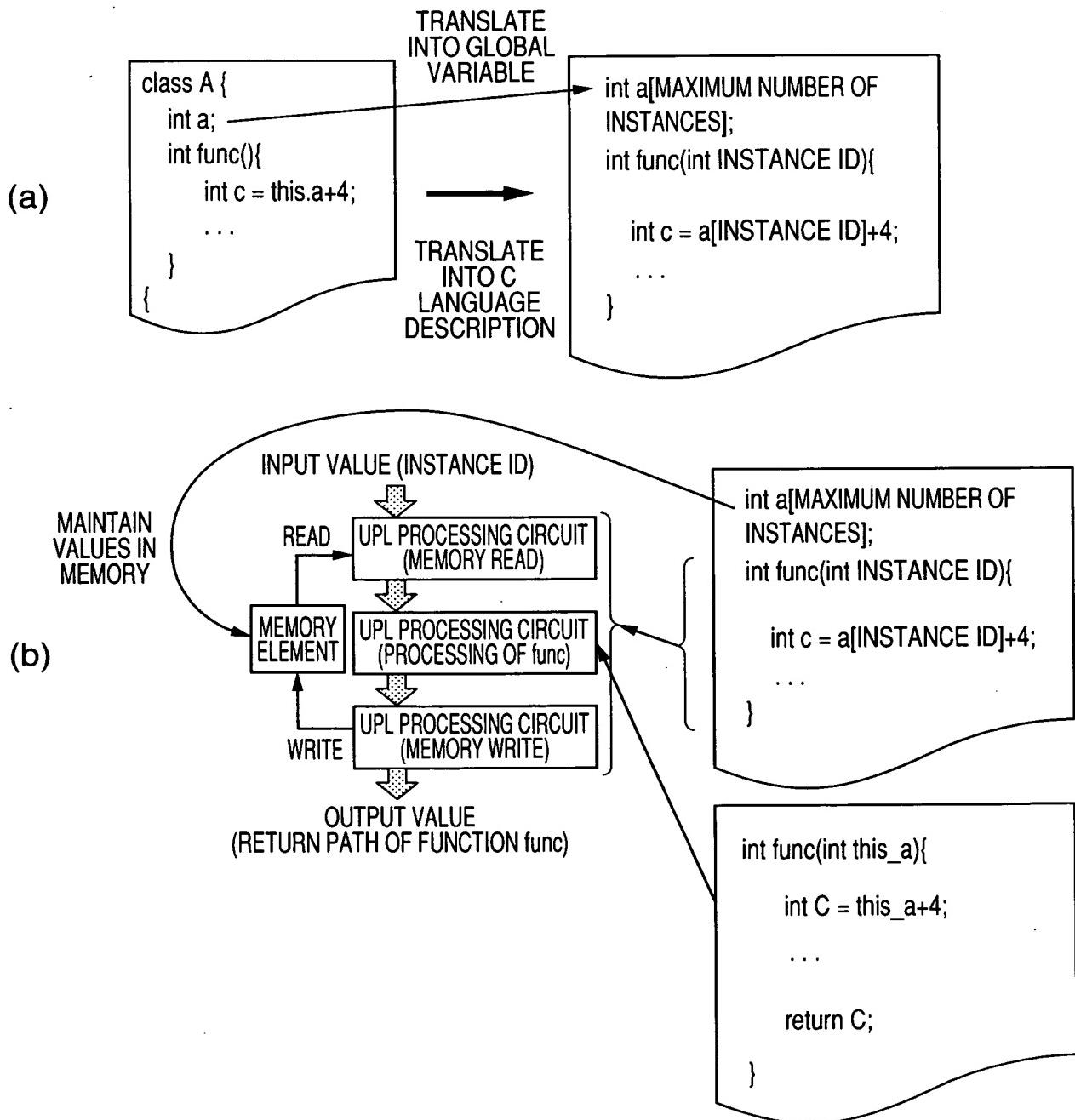
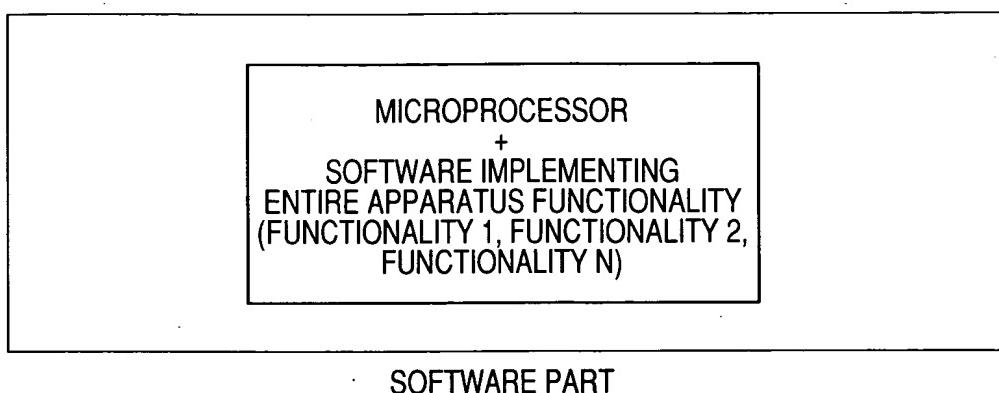
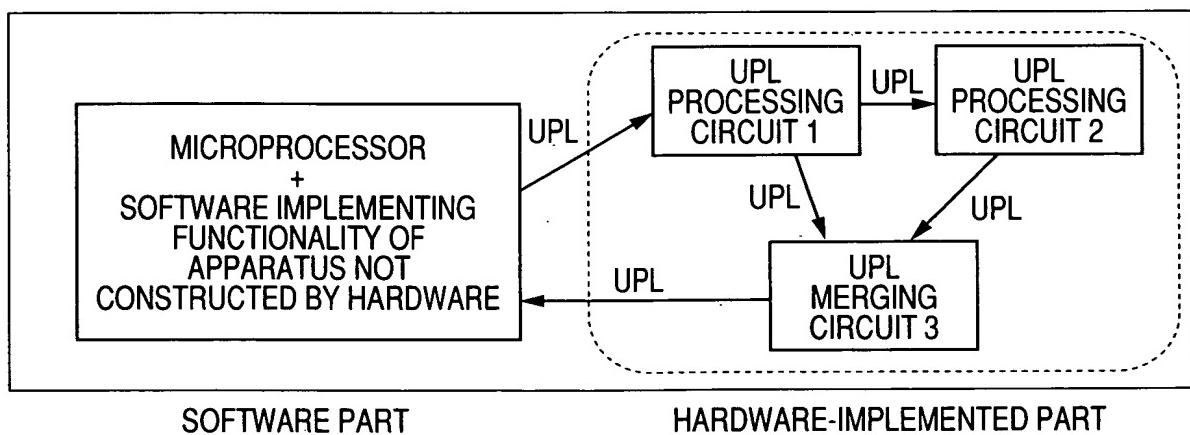


FIG. 24

(a) INITIAL DEVELOPMENT STAGE

(b) HARDWARE IMPLEMENTATION STAGE
UPL APPARATUS(c) DEVELOPMENT COMPLETION STAGE
UPL APPARATUS